

FIG. 1

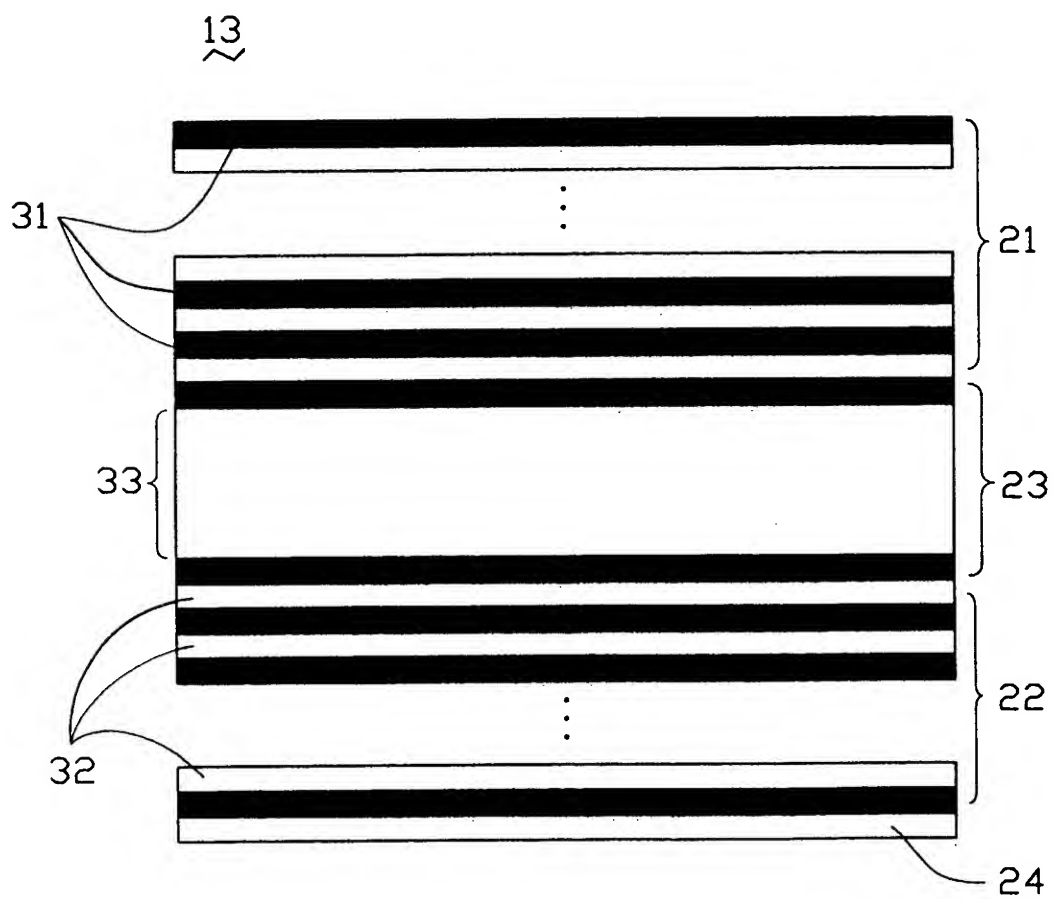
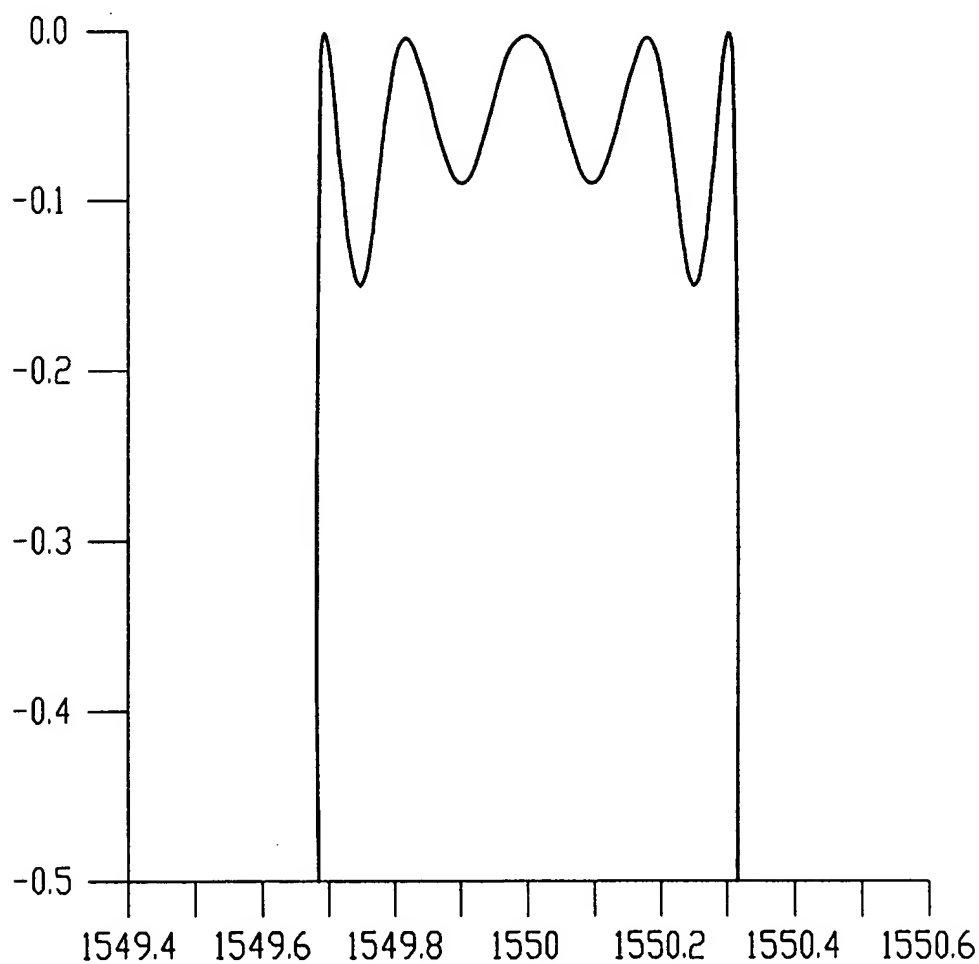


FIG. 2

2024-03-28 10:00:00

Illuminant: WHITE
Medium: AIR
Substrate: F7
Exit: AIR
Detector: IDEAL

Angle: 0.0 (deg)
Reference: 1550.0 (nm)
Polarization: AVE-
First Surface: Front
Remark: 5 Cavity Filter



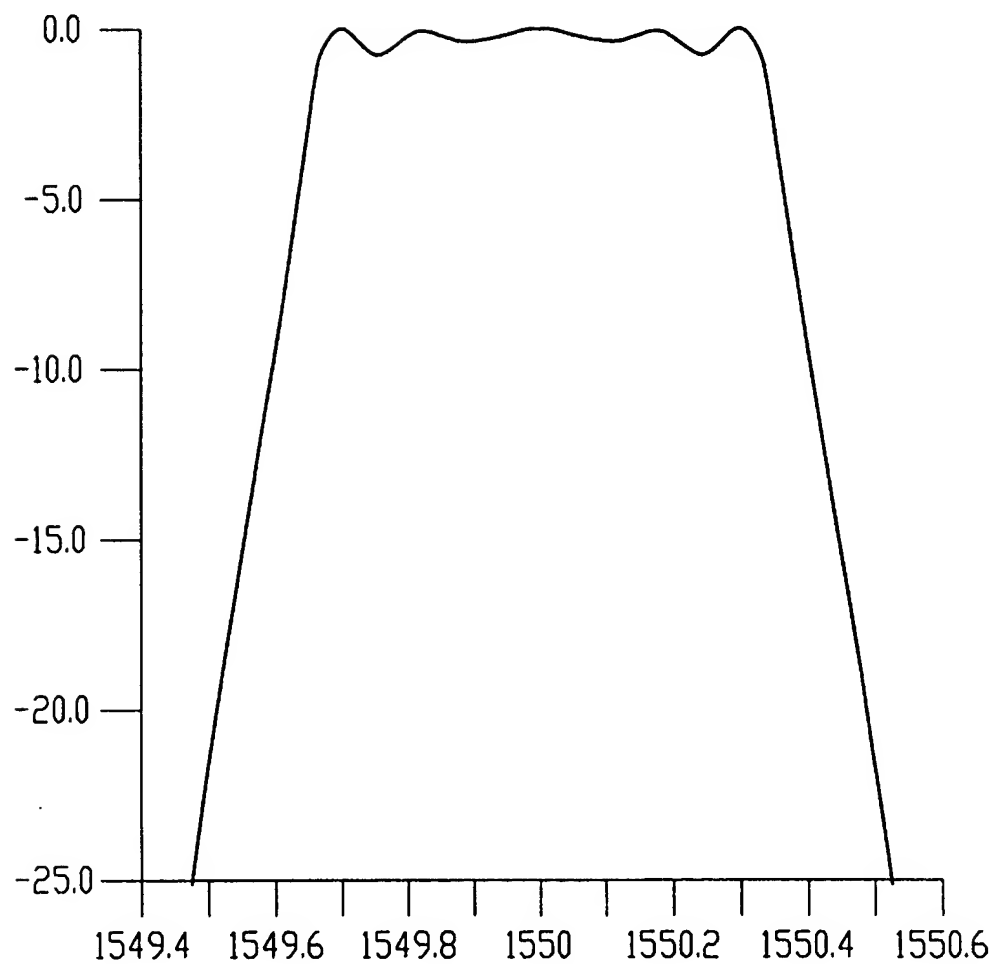
Transmittance (dB) vs Wavelength (nm)

FIG. 3

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Illuminant: WHITE
Medium: AIR
Substrate: F7
Exit: AIR
Detector: IDEAL

Angle: 0.0 (deg)
Reference: 1550.0 (nm)
Polarization: AVE-
First Surface: Front
Remark: 5 Cavity Filter

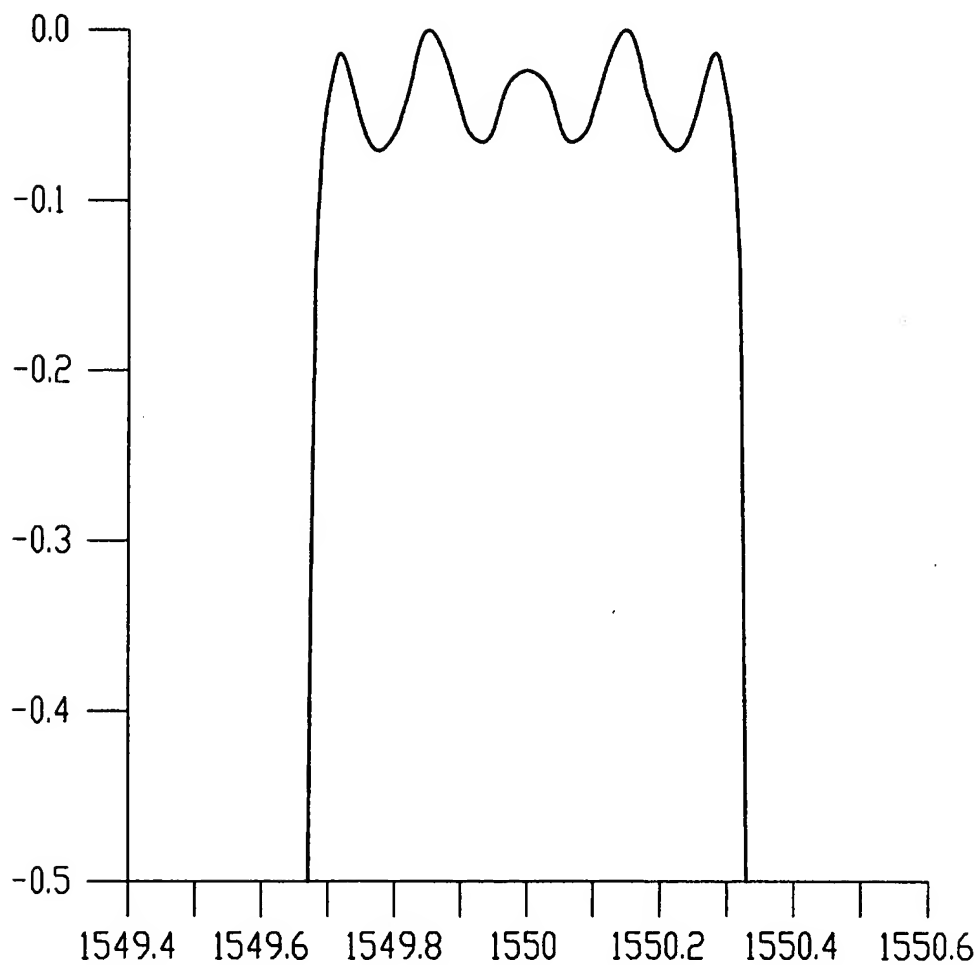


Transmittance (dB) vs Wavelength (nm)

FIG. 4

Illuminant: WHITE
Medium: AIR
Substrate: F7
Exit: AIR
Detector: IDEAL

Angle: 0.0 (deg)
Reference: 1550.0 (nm)
Polarization: AVE-
First Surface: Front
Remark: 5 Cavity Filter

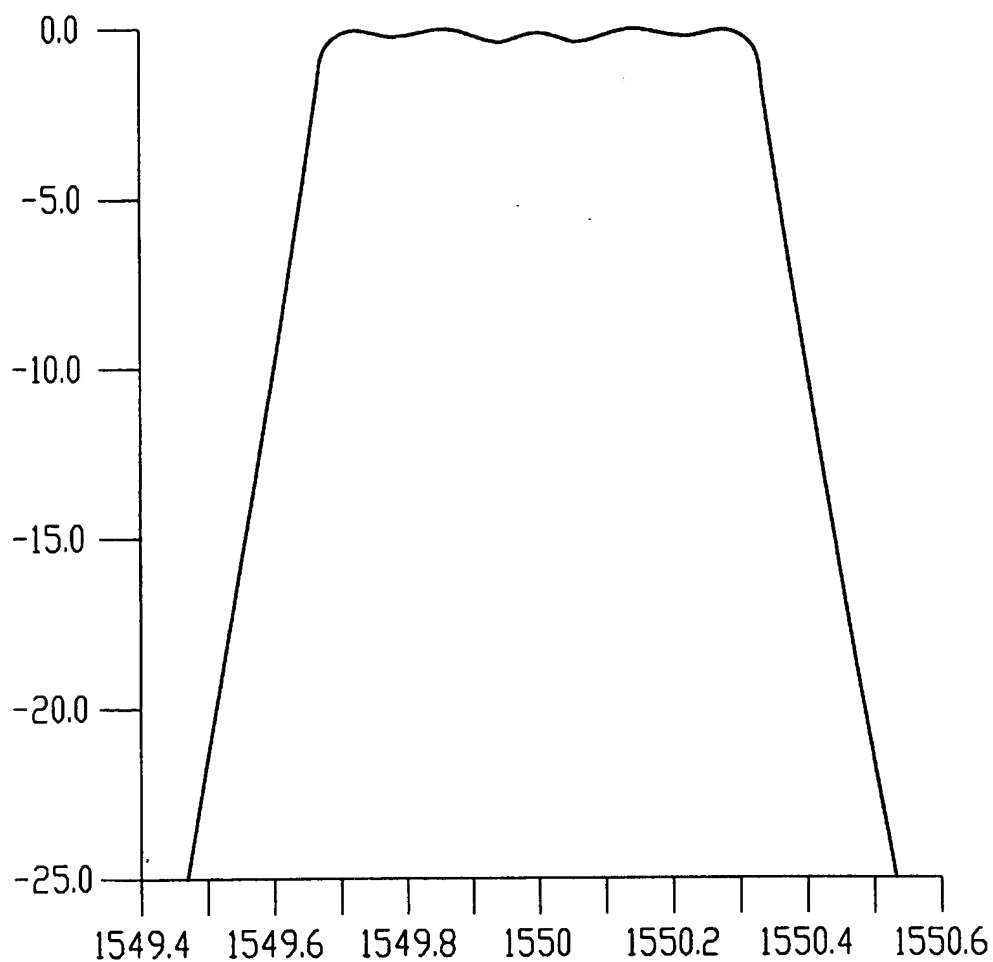


Transmittance (dB) vs Wavelength (nm)

FIG. 5

Illuminant: WHITE
Medium: AIR
Substrate: F7
Exit: AIR
Detector: IDEAL

Angle: 0.0 (deg)
Reference: 1550.0 (nm)
Polarization: AVE-
First Surface: Front
Remark: 5 Cavity Filter



Transmittance (dB) vs Wavelength (nm)

FIG. 6